

This listing of claims will replace all prior versions, and listings, of claims in the application.

LISTING OF CLAIMS:

1. (Currently Amended) Hydrostatic drive system having ~~[[at least]]~~ one hydraulic pump and at least two hydraulic motors, wherein the one hydraulic pump divides up ~~[[its]]~~ the overall flow of hydraulic fluid ~~[[over]]~~ therethrough into at least two partial flows of hydraulic fluid, wherein said partial flows of said hydraulic fluid are in a specific fixed ratio to each other, which fluid flows are each delivered in ~~[[a]]~~ respective first and second partial delivery ~~[[line]]~~ lines in a common cylinder drum belonging to the hydraulic pump, and wherein at least one first hydraulic motor driving a first drive line is connected by ~~[[its]]~~ a first connection to ~~[[the]]~~ a first connection of the first partial delivery line of the one hydraulic pump, and by ~~[[its]]~~ a second connection to ~~[[the]]~~ a second connection of the first delivery line of the hydraulic pump, and at least one second hydraulic motor driving a second drive line is connected by ~~[[its]]~~ a first connection to ~~[[the]]~~ a first connection of the second partial delivery line of the one hydraulic pump, and by ~~[[its]]~~ a second connection to ~~[[the]]~~ a second connection of the second partial delivery line of the hydraulic pump.

2. (Currently Amended) Hydrostatic drive system according to claim 1, ~~[[,]]~~ wherein ~~if necessary~~, an equalizing flow for equalizing a differential takes place, in each case, between the two partial flows of hydraulic fluid in ~~[[the]]~~ two particular working conduits which are connected, in each case, to the two first or second connections of the hydraulic pump.

3. (Currently Amended) Hydrostatic drive system according to claim 2, wherein the equalizing flow between the two partial flows of hydraulic fluid is realised, in each case, via a 2/2-way valve which is connected between the two working conduits ~~and which is closed if necessary~~.
4. (Previously Presented) Hydrostatic drive system according to claim 3, wherein one of the two 2/2-way valves is integrated into the hydraulic pump on the feeding-in and feeding-out sides in each case.
5. (Previously Presented) Hydrostatic drive system according to claim 1, wherein the hydraulic pump (400) is designed as an adjusting pump.
6. (Currently Amended) Hydrostatic drive system according to claim 1, wherein each hydraulic motor is designed as selectively, a fixed-displacement motor, a torque motor and/or an adjusting motor.